

K:\RBRUTTOM\KPN\9704A5\9704A5.apl
RIB Disk 6
TOH/RIB/asb
5/10/99

PATENT APPLICATION
DOCKET NO.: KPN97-04A5

-1-

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Date: 5-10-99 Express Mail Label No. EL136702388US

Inventor(s): Matthew Zavracky, Jeffrey Jacobsen,
Frederick P. Herrmann, Wen-Foo Chern, Hiap
L. Ong, John C.C. Fan, Bor-Yeu Tsaur, Alan
Richard, Ronald P. Gale, Jason Lo, Stephen
A. Pombo, and Rodney Bumgardner

Attorney's Docket No.: KPN97-04A5

PORTABLE MICRODISPLAY SYSTEM

RELATED APPLICATIONS

This application is a Continuation-in-Part of PCT
Application No. PCT/US98/23035 filed on October 29, 1998,
which is a Continuation-in-Part of U.S. Application No.
09/153,744 filed on September 15, 1998, ^{US PAT. 6,409,419} which is a
Continuation-in-Part of U.S. Application No. 09/066,061
filed on April 24, 1998 which is a Continuation-in-Part of
U.S. Application No. 09/004,706 filed on January 8, 1998, ^{US PAT. 6,476,784}
which is a Continuation-in-Part of U.S. Application No.
08/961,744 filed October 31, 1997, ^{US PAT. 6,552,704} the entire contents of
which are incorporated herein by reference.

BACKGROUND OF THE INVENTION

Flat-panel displays are being developed which utilize
liquid crystals or electroluminescent materials to produce
high quality images. These displays are expected to
5 supplant cathode ray tube (CRT) technology and provide a